SYSTEM AND METHOD FOR CONCURRENT MULTIMODAL COMMUNICATION
USING CONCURRENT MULTIMODAL TAGS

ABSTRACT OF THE DISCLOSURE

A method and apparatus, during a session, analyze fetched modality specific

5   instructions for at least one modality associated with a first user agent program to

determine if the modality specific instructions include a concurrent multimodal tag

(CMMT); and if detected, provide modality specific instructions for at least a second

user agent program operating in a different modality, based on the concurrent

multimodal tag. Synchronization of output from the first and second user agent

10   programs is carried out based on the modality specific instructions.